

	Type	Hits	Search Text
1	IS&R	258	(327/359).CCLS.
2	IS&R	765	(455/326,333).CCLS.
3	BRS	49289	(mixer multiplier).ti.
4	BRS	1395	S12 and (transistor differntial)
5	BRS	2566	S12 and (transistor differential)
6	BRS	483	S14 and (compensat\$3 filter)
7	IS&R	285	(327/116).CCLS.
8	IS&R	1	("6404263").PN.
9	BRS	34678	(mixer).TI.
10	BRS	2225	S21 AND (filter)
11	BRS	115	S22 and (capacitor inductor)
12	BRS	86	S22 and (differential)
13	BRS	229	analog adj multiplier.ti.
14	IS&R	1	("5678224").PN.
15	BRS	1925	S12 and linear\$5
16	BRS	331	S27 and filter
17	BRS	1323	S12 and compensat\$3
18	IS&R	384	(327/356).CCLS.
19	IS&R	1	("5532637").PN.
20	BRS	33	S2 and S9 and capacitor
21	BRS	31	S2 and S9 and filter
22	BRS	30	S33 not S31
23	BRS	11	S33 not S32
24	BRS	13	S2 and S9 and compensat\$3
25	BRS	45	S2 and S9 and noise
26	BRS	1955	S12 and noise
27	BRS	34906	(mixer analog adj multiplier).ti.
28	BRS	1129	S42 and noise
29	IS&R	1772	(330/252,253).CCLS.

	Type	Hits	Search Text
30	BRS	157	S44 and (mixer multiplier)
31	BRS	137	S45 not (S2 S9)
32	IS&R	1	("20040227559").PN.
33	BRS	560	(analog adj multipler mixer).ti. and noise
34	BRS	254	S48 and transistor
35	BRS	118	(analog adj multiplier mixer).ti. and capacitor and inductor and transistor
36	BRS	46	S51 not S50
37	BRS	608	(analog adj multiplier mixer).ti. and filter
38	BRS	237	S53 and transistor
39	BRS	45	S54 not (S50 S51)
40	BRS	7	327/359
41	BRS	6995	(mixer analog adj multiplier) and noise
42	BRS	3251	S57 and filter
43	BRS	354	S58 and transistor
44	BRS	0	differntial same inductor same capacitor
45	BRS	1044	differential same inductor same capacitor
46	BRS	749	S61 and transistor
47	BRS	1288	differential same filter and (inductor same capacitor)
48	BRS	881	S65 and transistor
49	BRS	596	S66 not S62
50	BRS	20232	(mixer analog adj multiplier).clm.
51	BRS	2487	S68 and transistor
52	BRS	984	S69 and filter.clm.
53	BRS	245	S70 and inductor and capacitor
54	BRS	739	S70 not S71
55	BRS	378	S21 and low adj pass